

Please enter the following amendments.

B1 8. (Amended) An electrode structure for a display as recited in Claim 7 wherein said aluminum alloy comprises approximately 4 to 5 atomic percent titanium.

B2 10. (Amended) An electrode structure for a display as recited in Claim [9] 1 wherein said cladding layer comprises molybdenum and tungsten.

B3 54. (Amended) An electrode structure for a display device comprising:  
a) a plurality of first electrodes;  
b) a resistor layer disposed over said plurality of first electrodes;  
c) a dielectric layer disposed over said resistor layer;  
d) a plurality of second electrodes disposed over said dielectric layer; [and]  
e) a passivation layer comprising a layer of silicon nitride disposed over said plurality of second electrodes; and  
f) a gate structure disposed over said layer of silicon nitride.

B4 67. (Amended) An electrode structure for a display device comprising:  
a) a plurality of first electrodes;  
b) a resistor layer disposed over said plurality of first electrodes;  
c) a first dielectric layer comprising a layer of silicon dioxide disposed over said resistor layer;  
d) a plurality of second electrodes disposed over said dielectric layer; [and]  
e) a second dielectric layer disposed over said plurality of second electrodes[.];  
f) an evaporated molybdenum layer disposed over said second dielectric layer; and  
g) a sputtered molybdenum layer disposed over said evaporated molybdenum layer.

#### REMARKS

Claims 1-20, 54-60, and 67-69 are pending in the present application. Claims 55 – 57, 68 and 69 have been cancelled herein. Claims 8, 10, 54 and 67 have been amended herein and as amended, are fully supported in the detailed description. No new matter has been added to the specification.

#### 35 U.S.C. §102

Claims 54 and 55 have been rejected under 35 U.S.C. §102(e) as being anticipated by US patent 6,064,169 to Raina. Applicants have reviewed Examiner's arguments and the cited and respectfully respond in the following fashion.